Kaushal Satam

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EDUCATION

DES's Navinchandra Mehta Institute of Technology and Developement Dadar(W), Mumbai
Masters of Computer Applications *2022-2024*

Kankavli College, Kankavli Kankavli, Sindhudurg, Maharashtra
B. Sc. Computer Science *2019-2022*

EXPERIENCES

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PROJECTS

Online Learning Remediation | *HTML5, CSS3, Javascript, PHP, Bootstrap, jQuery, MySQL* link

- This project which aims in developing an online application to provide Online Education, maintain Study Materials, keep Student records and collect Payments. This project has login features, Educator as Admin and Student as a user can login into their own portal separately. The admin can login, through which the admin can monitor the whole system. This System can be used to search for course, add new courses, edit course, check payment status etc. The admin after logging into his account can generate reports such as sell Report. The User can login into his account to follow course he purchased and can share his/her feedback.

Online Banking System | *HTML5, CSS3, PHP, MySQL* link

- In this project we tried to show the working of a banking account system and cover the basic functionality of a Bank Account Management System. To develop a project for solving financial applications of a customer in banking environment in order to nurture the needs of an end banking user by providing various ways to perform banking tasks. Also, to enable the users work space to have additional functionalities which are not provided under a conventional banking project.

Blog Web Application | *HTML5, CSS3, Javascript, EJS, NodeJS, ExpressJS* link

- Developed a modern and interactive Blog Web Application using HTML5, CSS3, JavaScript, EJS, Node.js, and Express.js. Implemented a responsive design for seamless user experience across various devices. Utilized EJS templating for dynamic content generation and Express.js for routing and handling server-side logic. This project showcases proficiency in full-stack web development, including front-end design, back-end development.

ACHIEVEMENT

The Complete 2024 Web Development Bootcamp — Udemy

- Completed an intensive Web Development bootcamp covering HTML5, CSS3, JavaScript, React.js, Node.js, Express.js, PostgreSQL, and more. Developed practical skills in front-end and back-end development, responsive design, and database management, preparing for career opportunities in web development.

Programming in Java — NPTEL

- Completed the Programming in Java course offered by NPTEL. Developed foundational skills in Java programming, including object-oriented concepts, data structures, and basic algorithms. Gain practical experience through hands-on assignments and projects.

Programming in Python — NPTEL

- Completed the Programming in Python course offered by NPTEL. Acquired fundamental skills in Python programming, including syntax, data structures, and basic algorithms. Engaged in practical exercises and assignments to reinforce learning and application.

TECHNICAL SKILLS

Languages: HTML5, CSS3, Javascript, Java, SQL(PostgreSQL)
Frameworks: React, NodeJS, ExpressJS, jQuery, Bootstrap, TailwindCSS, EJS
Developer Tools: Git/Github, VS Code, Postman, pgAdmin, PyCharm, IntellijIDEA